Amendments to the Specification:

Please add the following heading on page 1, before the paragraph beginning on line 5:

BACKGROUND OF THE INVENTION

Please add the following heading on page 2, before the paragraph beginning on line 12:

BRIEF SUMMARY OF THE INVENTION

Please replace the paragraph on page 2, lines 12-21 with the following paragraph:

According to the invention a solution to this problem has been provided, in that it has been realised that the hole that is to interact with the spade-shaped element does not need to have a precisely rectangular cross section ~~secton~~. The construction is hence particular in that the ring is carried by a cylindrical part of the plug that is fitted eccentrically ~~excentrically~~ with respect to the axis of the tube, and the other long side of the hole is constituted by the inner surface of the ring. By means of the slit an opening is created, in order that the end of the roller blind may be pushed over the spade-shaped element, and by rotating the ring the opening is closed again. The turning of the ring may be eased by providing it with ridges on its circumference. Both horizontal and vertical spade-shaped elements may be used.

Please replace the paragraph beginning on page 2, line 28 and ending on page 3, line 7 with the following paragraph:

A further advantageous embodiment is particular in that the ring has an outer diameter corresponding to the outer diameter of the roller blind, that it is eccentric ~~excentric~~, with

the slit at the thinnest location, and that the edge parts of the slit have sufficient strength to carry the weight of half the roller blind inclusive of the fabric. The advantage of this embodiment lies in particular in that the ring is rotated out of the cylindrical surface and hangs down in certain orientations, when the mounting is to take place. Partly this demonstrates that the roller blind bracket is unlocked, it prevents operation of the roller blind, and it eases the rotation of the ring to its locked position. This embodiment may in a simple manner be used for both horizontal and vertical spade-shaped elements on mounting brackets. Hereby it is ensured that it is unnecessary to support the corresponding part of the roller blind during the mounting and until the ring is in its locked position, but the roller blind may be carried fully by the brackets, even during the not yet quite finished mounting operation.

Please add the following heading on page 3, before the paragraph beginning on line 25:

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

Please add the following heading on page 4, before the paragraph beginning on line 9:

DETAILED DESCRIPTION OF THE INVENTION

Please replace the paragraph on page 4, lines 9-21 with the following paragraph:

In Fig. 1 is shown the end of a plug 1 for use at the right end of a roller blind, in which plug there is [[is]] an oblong hole 2 that has to enclose the spade-shaped element 3 that is a part of a bracket. This hole is delimited by the straight longer side 4 which is [[is]] shaped as a surface in a cylindrical part 5 provided on the plug, two shorter sides 6, 7, which are perpendicular to the surface 4, and the inside part of a ring 8. The ring is

eccentric ~~excentic~~, whereby it has obtained a varying thickness along its circumference. The ring 8 is carried by the cylindrical part 5 of the plug, which is eccentric ~~excentric~~ with respect to the axis of the roller blind with the same axis displacement as the eccentricity ~~excenticity~~ of the ring. The ring is provided with ridges in the edge (not shown), in order that it may be grabbed and rotated. The ring is internally provided with a circular tongue ~~tounge~~ that is shorter than the corresponding groove in the cylindrical part of the plug, so that the rotation of the ring with respect to the plug, and hence the roller blind, is limited to a specific angular interval.

Please replace the paragraph on page 4, lines 28-31 with the following paragraph:
Correspondingly, in Fig. 3 the same construction is shown, consisting of the plug 1, the cylindrical part 5 with the recess 6, 4, 7 and the surrounding eccentric ~~excentric~~ ring 8. The end of the roller blind tube is carried by a horizontal spade-shaped element 3', which is a part of a bracket.

Please replace the paragraph on page 5, lines 6-9 with the following paragraph:
The plug is shown as used in the right-hand end of a roller blind, but it is obvious ~~obious~~ that precisely the same construction may be used in the left-hand end. In this case the directions of rotation for the ring 8 seen relative to the left end of the roller blind shall be reversed for locking.

Please replace the paragraph on page 5, lines 11-20 with the following paragraph:
In Fig. 5 is seen a roller blind bracket F with a spade-shaped element 3, which is shown ready to be screwed to a vertical constructional element. The ring 8 on the cylindrical

and eccentric ~~excentric~~ part 5 of the terminating plug 1 is rotated into a position corresponding to Fig. 2, but which is in the present instance used in the left-hand side of the roller blind, and the direction of mounting is in this case from the inside and out. It will be seen that the end of the roller blind is hanging very well in the hook that is created by the thin end S of the ring 8. In Fig. 6 is shown that the oblong hole 2 is closed around the spade-shaped element 3 in a position that corresponds to Fig. 1. In order to improve clarity the end of the roller blind has been pulled out from the bracket in the drawing.